

Flat Type Sublimation HSP-A3SA



Specification

The Aluminum Heater Plate and The Special Heater Keep the Plate Warp-Free and the Temperature Uniform.

As a Silicon Mat is Used on Lower Plate, The Presser is Well-Balanced.

The Horizontal Presser System Gives Uniform Presser, Assuring no Slippage of The Products.

Presser, Pressing Time and Temperature control Can be Made easily.

The Upper Plate is Coated with Anti-Static Teflon, So that The Plate Does not Soil and It Can be Cleaned Easily.

Require Air Compressor

Flat Type Sublimation HSP-A3SA



HSP-A3SA

Description	Flat Type Sublimation
Model	HSP-A3SA
Voltage	3P220V
Rated Output	1.14kw
Rated Current	12A
Presser (MAX)	500g/cm2
Presser	By Air
Temperature (MAX)	200℃
Effective Width	440×350mm
(W)	φ390mm
(D)	φ730mm
(H)	φ500mm
Weight	72kg
Compressor	more than 1HP 25 litter

TOP

SPECIFICATIONS

OPTIONS

YOU MAY ALSO BE
INTERESTED IN:

Flat Type Sublimation HSP-A3SA

Consumption

Teflon Sheet
Fabric Cover

TOP

SPECIFICATIONS

OPTIONS

YOU MAY ALSO BE
INTERESTED IN:

Flat Type Sublimation HSP-A3SA



[▶ HSP-A3SA](#)



[▶ HSP-5400](#)